



**EXHIBIT B**

	Date Range	General Characterization of Experiments Performed During Time Period	Exhibits Demonstrating Experimental Progress in Reduction to Practice of Invention
1	November 14, 1997 - March 10, 1998	Production and screening of anti-human soluble tumor necrosis factor receptor I (sTNFR1) hybridiomas	January 29, 1998 - Screening anti-sTNFR Hybrids Against Native sTNFR (notebook page 7)
2	January 20, 1998 - September 4, 1998	<i>In vivo</i> analysis of the role of TNFRI in tumor survival	January 20, 1998 - sTNFRI ELISA to Quantify Circulating sTNFR in C3H Mice and sTNFRI in primary cultures isolated from these Mice (notebook page 3)
			July 9, 1998 - Total anti-hsTNFRI Antibody in the Circulation of sTNFR-Immunized Mice (notebook page 71)
			September 4, 1998 - Antibody Infusion Experiments - Effects of anti-sTNFRI Antibody (1D3 B1) on L929 Clone 39 Tumor Growth (notebook pages 86-87)
3	March 10, 1998 - May 21, 1998	Cloning and screening of anti-human sTNFRI Monoclonal Antibody	March 24, 1998 - Anti-hsTNFRI Monoclonal Antibody ELISA (notebook page 36)
4	May 21, 1998 - August 15, 1998	Purification and characterization of anti-human sTNFRI monoclonal antibody	May 21-29, 1998 - Purification of 1D3 B1 (anti-sTNFR) Monoclonal Antibody (notebook pages 56-58)
			July 20-August 8, 1998 - TNF Bioassay - Biological Activity of 1D3 B1 (notebook pages 77-78)
5	September 4, 1998 - January 4, 1999	Data analysis and preparation of results of experiments referenced in Rows 1-4 above; preparation and defense of dissertation of Cheryl L. Selinsky entitled "The Role of Soluble Tumor Necrosis Receptor Type I in Tumor Survival"	November 23, 1998 - Cover pages from dissertation showing defense date
6	January 4, 1999 - March 12, 1999	Purification and Cloning of recombinant soluble TNFRI Continued evaluation of sTNFRI monoclonal antibodies	January 4, 1999 - Purification of sTNFRI from Transfected HeLa Supernatant (notebook pages 5-9) February 17, 1999 - ELISAs of 1D3 B1 Binding to sTNFRI as Capture and Detection Antibody (notebook page 29)

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7 March 12, 1999 - April 28, 1999	Identification of protease responsible for cleavage of sTNFRI	March 25-30, 1999 - Screening J774A.1 Clones for sTNFRI Production by ELISA (notebook pages 32-34)
8 April 27, 1999 - September 22, 1999	Further cloning, purification, and testing of sTNFRI, using various purification tags, procedures, and expression systems	<p>April 27-May 24, 1999 - Subcloning hsTNFRI into pViet (His-tagged) vector (notebook pages 49-56)</p> <p>June 6-12, 1999 - Purification of rhsTNFRI Under Non-Denaturing Conditions via His-Tag (notebook pages 59-61)</p> <p>July 7, 1999 - Purification of hsTNFRI-Streptag (notebook page 72)</p> <p>August 9, 1999 - ELISA for rhsTNFRI Binding to TNF-<math>\alpha</math> (Detection via Strep-tag) (notebook page 77)</p> <p>September 1-8, 1999 - Expression and Purification of hsTNFRI from pASK60/hsTNFRI (notebook pages 81-85)</p>
9 September 22, 1999	Depletion of sTNFRI from human plasma samples using anti-sTNFRI antibodies bound to a matrix	September 22-26, 1999 - Depletion of sTNFRI from Human Plasma (notebook pages 91-95)
10 September 22, 1999 - November 20, 1999	Continue optimization and study of sTNFRI and role in tumor survival Preparation and filing of U.S. Patent Application Serial No. 09/444,144 by inventors	<p>October 4, 1999 - Characterization of Clone 7-derived sTNFRI Binding to TNF (Inhibition by anti-sTNFRI Antibody)</p> <p>October 10, 1999 - Characterization of Clone 7-derived sTNFRI Binding to TNF (Inhibition by anti-TNF Antibody)</p>